Index of Claims	Application/Control No.	Applicant(s)/Patent under Reexamination
	09/923,768	CALLWAY ET AL.
	Examiner	Art Unit
	Michael Van Handel	2623

√	Rejected	–	(Through numeral) Cancelled	N	Non-Elected	A	Appeal
=	Allowed	÷	Restricted	I	Interference	O	Objected

Final	Original	9/7/06							Final	Original									Final	Original								
	1	√								51										101								
	2	-								52										102								
	3	√								53										103								
	4	√								54										104								
	5	√								55										105								
	6	√								56										106								
	7	√								57										107								
	8	√								58										108								
	9	√								59										109								
	10	√								60										110								
	11	√								61										111								
	12	√								62										112								
	13	√								63										113								
	14	√								64										114								
	15	√								65										115								
	16	√								66										116								
	17	√								67										117								
	18	√								68										118								
	19	√								69										119								
	20	√								70										120								
	21	-								71										121								
	22	-								72										122								
	23	-								73										123								
	24	√								74										124								
	25	√								75										125								
	26									76										126								
	27									77										127								
	28									78										128								
	29									79										129								
	30									80										130								
	31									81										131								
	32									82										132								
	33									83										133								
	34									84										134								
	35									85										135								
	36									86										136								
	37									87										137								
	38									88										138								
	39									89										139								
	40									90										140								
	41									91										141								
	42									92										142								
	43									93										143								
	44									94										144								
	45									95										145								
	46									96										146								
	47									97										147								
	48									98										148								
	49									99										149								
	50									100										150								

Part of Paper No. 20060905